

to secure the door panels to the hinge pins and facilitate independent rotational movement of each door. It should be appreciated that this construction allows the doors to be installed or removed without disassembling or partially disassembling other components from the enclosure 10. The construction also provides economic advantage allowing inexpensive hinge components to be easily removed and replaced in the event they become damaged while reusing the same panel. The door panels are also provided with removable and replaceable door latching mechanisms including slide latches ~~[[534]]~~ 533, left door handle 536 and right door handle 538 (FIG. 20).

Please replace the paragraph beginning at page 19, line <sup>21</sup>4, with the following rewritten paragraph:

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Referring to FIGS. 8 and 9 a structural side wall panel 202 is shown. The structural side wall panel 202 constitutes one of a plurality of like-configured panels in the system used to construct the left and right side wall assemblies 200. The structural side wall panels 202 are each configured having a first longitudinal end 208 including an integrally formed attachment means illustrated as a plurality of sockets 210. A second longitudinal end 212 also including an integrally formed attachment means illustrated as a plurality of sockets 210. The sockets 210 are generally constructed and arranged to cooperate with either a floor assembly